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FORM PTO	1.1449/A and B (me	odifie	4 PTO/SR/08)	APPLICATION NO.: 10/826,522	ATTY. DOCKET NO.: D0590.70011US02	
FORM PTO-1449/A and B (modified PTO/SB/08) INFORMATION DISCLOSURE STATEMENT BY APPLICANT				FILING DATE: April 16, 2004 CONFIRMATION NO.: 2890		
				APPLICANT: Geert Karel Maria Plaetinck et al.		
		GROUP ART UNIT: 1635	EXAMINER: Shin, D.H.			
Sheet		of		GROOF ART UNIT: 1033	EXAMINER. Siili, D.H.	

U.C. DATENT DOCUMENTO

Examiner's	Cite	U.S. Patent Document		Name of Patentee or Applicant of Cited	Date of Publication or Issue	
Initials #	No.	Number	Kind Code	Document Document	of Cited Document MM-DD-YYYY	
	A4	4,970,168		Tumer	11-13-1990	
	A5	5,939,603		Sela et al.	08-17-1999	

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FOREIGN PATENT DOCUMENTS							
Examiner's	Cite	Foreign Patent Document		nent	Name of Patentee or Applicant of Cited	Date of Publication of	Translation
Initials #	No.	Office/ Country	Number	Kind Code	Document Document	Cited Document MM-DD-YYYY	(Y/N)
	B14	EP	0 426 195	A1	Zaadunie B.V.	05-08-1991	
	B15	EP	0 458 367	A1	Calgene, Inc.	11-27-1991	
	B16	wo	98/05770	A2	Deutches Krebsforschungszentrum Stiftung des Öffentlichen Rechts	02-12-1998	Abstract

		OTHER ART NON PATENT LITERATURE DOCUMENTS	
Examiner's Initials #	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
	*C17	BENDAHMANE, M. et al., "Engineering resistance against tomato yellow leaf curl virus (TYLCV) using antisense RNA," Plant Molecular Biology 1997; 33:351-357.	
	*C18	NEKHOTIAEVA, N. et al., "Inhibition of Staphylococcus aureus Gene Expression and Growth Using Antisense Peptide Nucleic Acids," Molecular Therapy Oct. 2004; 10(4):652-659.	
	*C19	OKKEMA, P.G. et al., "Sequence Requirements for Myosin Gene Expression and Regulation in Caenorhabditis elegans; Genetics 1993; 135:385-404.	
	*C20	FIRE et al., "Proper expression of myosin genes in transgenic nematodes," <i>The EMBO Journal</i> 1989; 8(11):3419-3428.	
	*C21	RAFTERY, K. et al., "Construction of Overlapping Oligonucleotide Templates for the Production of cRNA Standards for Quantitative Reverse Transcription Polymerase Chain Reaction," <i>Diagnostic Molecular Pathology</i> 1993; 2:120-124.	
	*C22	WANG, R.F. et al., ""Construction of versatile low-copy number vectors for cloning, sequencing and gene expression in <i>Escherichia coli</i> ," <i>Gene</i> 1991; 100:195-199.	

EXAMINER:	DATE CONSIDERED:
/Dana Shin/	11/27/2009

[#] EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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FORM PTC	D-1449/A and B (modified PTO/SB/08	APPLICATION NO.: 10/826,522	ATTY. DOCKET NO.: D0590.70011US02		
	RMATION DISCLOSURE	FILING DATE: April 16, 2004	CONFIRMATION NO.: 2890		
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OTHER ART -- NON PATENT LITERATURE DOCUMENTS

		OTHER ART — MONTATEM LATERATURE DOCUMENTS	
Examiner's Initials *	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher,	Translation (Y/N)
muais	140	city and/or country where published.	(1/14)
	*C23	VANFLETEREN, J.R. et al., "Large scale cultivation of a free-living nematode (Caenorhadbitis	
		elegans)," Experentia 1976; 32:1087-1088.	
	C24	KAPILA, J. et al., "An Agrobacterium-mediated transient gene expression system for intact leaves,"	
		Plant Science 1997; 122:101-108.	
	C25	LAWRENCE, E. Henderson's Dictionary of Biological Terms, Tenth Edition, Longman Group UK	
	0.00	Limited, 1989, pp. 316-317.	
-	C26	MONTGOMERY, M.K. et al., "Double-stranded RNA as a mediator in sequence-specific genetic	
	020	silencing and co-suppression," TIG July 1998; 14(7):255-258.	
	C27	SCHÖB, H. et al., "Silencing of transgenes introduced into leaves by agroinfiltration: a simple,	
		rapid method for investigating sequence requirements for gene silencing," Mol. Gen. Genet. 1997;	
		256:581-585.	
	C28	STAM, M. et al., "Post-transcriptional silencing of chalcone synthase in Petunia by inverted	
		transgene repeats," The Plant Journal 1997; 12(1):63-82.	
	C29	WATERHOUSE, P.M. et al., "Virus resistance and gene silencing in plants can be induced by	
		simultaneous expression of sense and antisense RNA," Proc. Natl. Acad. Sci. USA Nov. 1998;	
		95:13959-13964.	
	C30	LEWIN, B., Genes V, "Building the transcription complex: promoters, factors, and RNA	
		polymerases," Chapter 29, Oxford University Press 1994; pp. 847-849.	
	C31	MARATHE and MARTON, "Cis repeat induced gene silencing in tobacco," Abstract P-1041,	
		Journal of the Society for In Vitro Biology 1997; 33(3): 55A.	
	C32	IDELGAUFTS, H., Genechnologie von A bis Z, Wiley VCH Verlag GmbH, 1993, pp. 16-19	
	C33	Correspondence between Sabine Fuss and Claire Tribe, July 13, 2009	
	†		
	 		
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EXAMINER:	DATE CONSIDERED:
/Dana Shin/	11/27/2009

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